PRELIMINARY REVIEW

DETERMINATION OF PENDING ACTION WORK SHEET

TSCA 6(e) INSPECTIONS

FILE NUMBER: 00-003W

PARENT COMPANY: BGF Industries, Inc.

FACILITY NAME & LOCATION: BGF Industries, Inc.
401 Amherst Ave.
Altavista, VA 24517-1513

DATE OF INSPECTION: 12/15/99

INSPECTOR NAME: D. Bardo, S. Reed

ACTION BASED ON PRELIMINARY REVIEW: NON

DATE OF PRELIMINARY REVIEW: 12/11/2000

NAME OF REVIEWER: C. Gresney

CASE REVIEWER ASSIGNED: S. Reed

DATE ASSIGNED: 12/11/2000

COMMENTS:
NON: No Annual Reports for capacitors

CASE REVIEWER EVALUATION COMPLETED: _____

CASE REVIEWER INITIALS: _____

CASE TYPE: (NON) COMPLAINT CLOSEOUT REFERRAL

ACTION: NON ISSUED ON: 4/2/01

SETTLEMENT CONFERENCE HELD ON: _____

CONSENT AGREEMENT SIGNED ON: _____

CASE CLOSED ON: 5/29/01

Rev. 1/99

Return Form to: _____

FTTS DATA ENTRY FORM

INSPECTION

Inspection Date 12/15/99
Inspector Number 48902
Inspection Seq. 2
Legislation Ind. T **Investigation Type** 20F
Inspection Status ___
Region/State ____
Inspector Name BARTO
Reason for Inspection FCG Referral _____
File Number 00-003W
Date Rpt. Rec. / / Warrant Required ____
Number of Samples 0
CBI: y___ n✓ Number School_____
School Type _____
Facility Function US
EPA Established _____
Number of Audits _____
Prod. Reg. # _____

REMARKS:

_____

Site Name: BGF Industries, Inc.
Address: 401 Amherst Ave
City : Altavista **State:** VA
Zip Code: 24517

Site Duns No. : ___ ___ ___ ___ ___ ___
Site SIC Codes No.: 2221

Parent Co. Name: —
Parent Co. Add.: _____
Parent Co. City: _____
State:_____ **Zip Code:** _____

Identifier : _____
Rep_Comp : _____
Field_Cit : _____
Longitude : _____
Latitude : _____

CASE REVIEW

Inspection Date: / /
Inspector Number: _____

Inspection Seq.: _____ **Samples Number:** ____

Docket Number : _____ Case Number : _____
Linked Docket 1: _____ Linked Case 1: _____
Linked Docket 2: _____ Linked Case 2: _____
Linked Docket 3: _____ Linked Case 3: _____
Linked Docket 4: _____ Linked Case 4: _____

Site Name: _____
File Number: _____
Referral Type: _____ Region/State: _____
Legislation Ind: ____ CBI: y___n___
Case Review Officer: _____
Date Review Started: / /
Date Review Completed: / /
Action Warranted: _____
Investigation Type: _____

REMARKS: _____
ACTTYPE : _____
CASE DEVELP : _____
CASE NUM : _____
DOCKET NUM: _____
DATE ORC: _____
DATE ISSUE: _____

SAMPLES

Inspection Date / /
Inspector Number: _____
Inspection Sequence: _____
Sample Number: _____

Site Name: _____
Lab Name: _____
Sample Medium: _____
Prod Reg #:_____
Date Sample Sent: / /
Date Results Received: / /
Violative: _____

REMARKS:_____

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION III
Wheeling Office - Methodist Bldg.
1060 Chapline Street, Suite 303
Wheeling, West Virginia 26003-2995

SUBJECT: TSCA Section 6e (PCB) Inspection Report **DATE:** 01/06/00
BGF Industries, Inc., Altavista, VA

FROM: David W. Barto (3ES12) DWB
Environmental Scientist, Wheeling Operations Section

THRU: Scott McPhilliamy (3ES12)
Environmental Scientist, Wheeling Operations Section

TO: Charlene Creamer (3WC33)
PCB Compliance Coordinator, Toxics Enforcement and TRI Section

TOXIC SUBSTANCES CONTROL ACT - SECTION 6e INSPECTION REPORT

BGF Industries, Inc., Altavista, VA

December 15, 1999

U. S. Environmental Protection Agency - Region III
Wheeling, West Virginia

TOXIC SUBSTANCES CONTROL ACT
SECTION 6e (PCB) INSPECTION REPORT

Facility: BGF Industries, Inc.
401 Amherst Ave.
Altavista, VA 24517-1513

telephone: (804) 369-4751

[Report contains no CBI]

Date of Inspection: 12/15/99

Facility Representatives: Herman Rogers, Plant Mgr.
John Hudson, Plant Eng.
Remonia Davis, Environmental Mgr.
Mark Brumfield, Personnel Mgr.
Eric Shertzer, ATC Associates Inc.
Paul Warmus, ATC Associates Inc.

VADEQ Representatives: Mike Scanlon
Gary Phillips

EPA Representative: David Barto
Scott Rice

Reason for Inspection: This inspection was conducted as a part of an investigation of possible sources of PCBs found in fish tissue and sediment in the Roanoke (Staunton) River.

Inspection: Prior to initiating the inspection, the TSCA Notice of Inspection and TSCA Confidentiality Notice were presented. No CBI claims have been made.

BGF Industries, Inc., manufactures fiberglass fabrics. BGF Industries, Inc., was established in 1988 at the current facility. Prior to BGF Industries, the facility was owned by Burlington Industries Inc. The facility currently employs approximately 670 persons.

BGF Industries, Inc., currently utilizes 133 PCB large capacitors. No other oil-filled electrical equipment is currently utilized. Transformers in the facility are dry-type. The PCB capacitors displayed the PCB mark M_L on the frames or exteriors of their installations. Two of the capacitors are spares. Attachment #4 is the facility's inventory of capacitors, including non-PCB capacitors.

BGF Industries, Inc., has not disposed of any PCBs or PCB items prior to 1999. However, the previous owner, Burlington Industries, disposed of nine PCB capacitors in 1983 (see Attachment # 7 - 1984 Annual Report).

BGF Industries, Inc., has prepared inventories of the PCB capacitors in the facility in 1989, 1990 and 1999 (see Attachments #4- 6), but have not prepared PCB Annual Reports for other years from 1991 through 1998. The discrepancy of the number of PCB capacitors between the years 1990/1991 and 1999 is that eight non-PCB capacitors were counted as PCB in 1990 and 1991 inventories. The previous owner, Burlington Industries, prepared annual reports from 1979 through 1984 (see Attachment #7). BGF representatives stated that the PCB capacitors are inspected monthly.

The previous owner, Burlington Industries, purchased PCB heat transfer fluid from Monsanto in 1971. The PCB heat transfer fluid was used in a drier in the facility for finishing cloth. The drier was removed in 1974 by Burlington Industries. In 1998, BGF , through a contractor, ATC Associates, Inc., conducted an assessment of the facility for potential environmental contamination. This assessment found evidence of underground storage tanks and of one that had contained heat transfer fluid. The tank that contained the heat transfer fluid had been removed in 1986 by Burlington along with two other underground storage tanks. BGF reported that the heat transfer tank had a capacity of 1,000 gallons. A second phase investigation by the contractor, in 1998, found Aroclor 1248 in soil borings in the area where the heat transfer tank had been. BGF reported the PCB contamination to VADEQ and EPA in 1998. The PCB concentrations ranged from 390 ppm to 1700 ppm. BGF submitted a site assessment report to EPA (Waste & Chemical Management Division) in April , 1999, and requested less stringent or alternative cleanup measures. EPA has determined that further characterization of the site is required. VADEQ visited the facility in October, 1999, and collected samples for PCB analysis. Their results showed low levels of PCBs on BGF property and higher levels (up to 1239 ppm) in a ravine connected to BGF's property.

During this inspection, the areas where the drier, boiler and underground storage tank for the heat transfer system were located were visited by EPA and VADEQ. Also, offsite areas where VADEQ found PCB contamination were visited. The source of the PCB contamination on and off the facility is believed to be the heat transfer system that was removed in 1974, but it is not known whether the specific source is the underground storage tank, the boiler or some other location. The amount of PCB heat transfer fluid spilled and when it was spilled is unknown.

ATTACHMENTS

1. TSCA Notice of Inspection
2. TSCA Confidentiality Notice
3. Receipt of Samples and Documents
4 - 6. Annual Inventories (1989, 1990 and 1999)
7. Burlington Industries PCB Annual Reports (1979 - 1984)

TOXIC SUBSTANCES CONTROL ACT
PCB INSPECTION REPORT

(Summary of Findings)

Facility: BGF Industries, Inc., Altavista, VA

Inspection Date: December 15, 1999

EPA Inspectors: David Barto
Scott Rice

Summary: BGF Industries, Inc., currently utilizes 133 PCB large capacitors. Annual Reports or Inventories covering the use of the PCB capacitors were not prepared for the years 1991 through 1998.

The prior owner of the facility, Burlington Industries, used a drier that used PCB heat transfer fluid. The drier was removed in 1974 by Burlington. A 1,000 gallon underground storage tank that contained the heat transfer fluid was removed in 1986 by Burlington. BGF has found PCB contamination in the area where the underground storage tank was located (up to 1700 ppm). VADEQ has collected soil samples on and off site and found PCBs at low levels on site and at higher levels (up to 1239 ppm) off site. Further characterization has been requested by EPA.

ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DO 20460

EPA

TOXIC SUBSTANCES CONTROL ACT

NOTICE OF INSPECTION

Form Approved
OMB No. 2070-0007
Expires 3-31-88

1. INVESTIGATION IDENTIFICATION			2. TIME	3. FIRM NAME
DATE 12/15/99	INSPECTOR NO.	DAILY SEQ. NO.		BGF Industries Inc.

4. INSPECTOR ADDRESS	5. FIRM ADDRESS
1060 Chapline St. Wheeling, WV 26003	401 Amherst Ave. Altavista, VA 24517

REASON FOR INSPECTION

Under the authority of Section 11 of the Toxic Substances Control Act :

☑ For the purpose of inspecting (including taking samples, photographs, statements, and other inspection activities) an establishment, facility, or other premises in which chemical substances or mixtures or articles containing same are manufactured, processed or stored, or held before or after their distribution in commerce (including records, files, papers, processes, controls, and facilities) and any conveyance being used to transport chemical substances, mixtures, or articles containing same in connection with their distribution in commerce (including records, files, papers, processes, controls, and facilities) bearing on whether the requirements of the Act applicable to the chemical substances, mixtures, or articles within or associated with such premises or conveyance have been complied with.

☐ In addition, this inspection extends to *(Check appropriate blocks)*:

☐ A. Financial data

☐ B. Sales data

☐ C. Pricing data

☐ D. Personnel data

☐ E. Research data

The nature and extent of inspection of such data specified in A through E above is as follows:

INSPECTOR SIGNATURE		RECIPIENT SIGNATURE	
David Barto		Herman Rogers	
NAME		NAME	
David Barto		Herman Rogers	
TITLE	DATE SIGNED	TITLE	DATE SIGNED
Env. Scientist	12/15/99	Plant Manager	12/15/99

United States Environmental Protection Agency
Washington, D.C. 20460
Toxic Substances Control Act

Form Approved
OMB No. 2070-0007
Approval Expires 10-31-92

TSCA INSPECTION CONFIDENTIALITY NOTICE

1. Investigation Identification			2. Firm Name
Date	Inspector No.	Daily Seq. No.	BGF Industries Inc.
12/15/99			
3. Inspector Name			4. Firm Address
David Barto			401 Amherst Ave. Altavista, VA 24517
5. Inspector Address			6. Chief Executive Officer Name
1060 Chapline St. Wheeling, WV 26003			7. Title

TO ASSERT A CONFIDENTIAL BUSINESS INFORMATION CLAIM

It is possible that EPA will receive public requests for release of the information obtained during inspection of the facility above. Such requests will be handled by EPA in accordance with provisions of the Freedom of Information Act (FOIA), 5 USC 552; EPA regulations issued thereunder, 40 CFR Part 2; and the Toxic Substances Control Act (TSCA), Section 14. EPA is required to make inspection data available in response to FOIA requests unless the Administrator of the Agency determines that the data contain information entitled to confidential treatment or may be withheld from release under other exceptions of FOIA.

Any or all the information collected by EPA during the inspection may be claimed confidential if it relates to trade secrets or commercial or financial matters that you consider to be confidential business information. If you assert a CBI claim, EPA will disclose the information only to the extent, and by means of the procedures set forth in the regulations (cited above) governing EPA's treatment of confidential business information. Among other things, the regulations require that EPA notify you in advance of publicly disclosing any information you have claimed as confidential business information.

A confidential business information (CBI) claim may be asserted at any time. You may assert a CBI claim prior to, during, or after the information is collected. The declaration form was developed by the Agency to assist you in asserting a CBI claim. If it is more convenient for you to assert a CBI claim on your own stationery or by marking the individual documents or samples "TCSA confidential business information," it is not necessary for you to use this form. The inspector will be glad to answer any questions you may have regarding the Agency's CBI procedures.

While you may claim any collected information or sample as confidential business information, such claims are unlikely to be upheld if they are challenged unless the information meets the following criteria:

1. Your company has taken measures to protect the confidentiality of the information, and it intends to continue to take such measures.
2. The information is not, and has not been, reasonably obtainable without your company's consent by other persons (other than governmental bodies) by use of legitimate means (other than discovery based on showing of special need in a judicial or quasi-judicial proceeding).
3. The information is not publicly available elsewhere.
4. Disclosure of the information would cause substantial harm to your company's competitive position.

At the completion of the inspection, you will be given a receipt for all documents, samples, and other materials collected. At that time, you may make claims that some or all of the information is confidential business information.

If you are not authorized by your company to assert a CBI claim, this notice will be sent by certified mail, along with the receipt for documents, samples, and other materials to the Chief Executive Officer of your firm within 2 days of this date. The Chief Executive Officer must return a statement specifying any information which should receive confidential treatment.

The statement from the Chief Executive Officer should be addressed to:

and mailed by registered, return-receipt requested mail within 7 calendar days of receipt of the Notice. Claims may be made any time after the inspection, but inspection data will not be entered into the special security system for TSCA confidential business information until an official confidentiality claim is made. The data will be handled under the agency's routine security system unless and until a claim is made.

TO BE COMPLETED BY FACILITY OFFICIAL RECEIVING THIS NOTICE:	If there is no one on the premises of the facility who is authorized to make business confidentiality claims for the firm, a copy of this Notice and other inspection materials will be sent to the company's chief executive officer. If there is another company official who should also receive this information, please designate below.
I have received and read the notice.	

Certification

I certify that the statements I have made on this form and all attachments thereto are true, accurate, and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.

Signature		Name
Name Herman Boggs		Title
Title Plant Manager	Date Signed 12/15/99	Address

EPA 7740-4 Rev (8-91)

Inspection File

ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

EPA

TOXIC SUBSTANCES CONTROL ACT

RECEIPT FOR SAMPLES AND DOCUMENTS

Form Approved.
OMB No. 2070-0007
Approval expires 3-31-88

1. INVESTIGATION IDENTIFICATION			2. FIRM NAME
DATE	INSPECTOR NO.	DAILY SEQ. NO.	BCF Industries
12/15/99			
3. INSPECTOR ADDRESS			**4. FIRM ADDRESS**
1060 Chaplin Ave Wheeling, WV 26003			401 Amherst Ave Alfalfa, VA

The documents and samples of chemical substances and/or mixtures described below were collected in connection with the administration and enforcement of the Toxic Substances Control Act.

RECEIPT OF THE DOCUMENT(S) AND/OR SAMPLE(S) DESCRIBED IS HEREBY ACKNOWLEDGED:

NO.	DESCRIPTION
1 Copy	4 pages - PCB capacitor list (1999)
1 "	Manifest (12/3/99)
1 "	Copies of Annual summaries - 1984, 1987, 1991 & 99
1 "	4 Test results (1981)
3	photographs

OPTIONAL:

DUPLICATE OR SPLIT SAMPLES: REQUESTED AND PROVIDED ☐ NOT REQUESTED ☐

INSPECTOR SIGNATURE		RECIPIENT SIGNATURE	
David Barto		Herman Rogers	
NAME		**NAME**	
David Barto		Herman Rogers	
TITLE	**DATE SIGNED**	**TITLE**	**DATE SIGNED**
Env. Sci.	12/15/99	Plant Manager	12/15/99

EPA Form 7740-1 (12-82)

INSPECTOR'S FILE

Attachment #4

1999 PCB Inventory

Precision
Electronic Services, Inc. Quality Industrial Controls
332 Ringgold Industrial Parkway • Danville, Virginia 24540
804-792-5669 • FAX 804-792-5672 • 800-732-4695

12-9-99

POWER FACTOR CORRECTION CAPACITORS

MAIN SWITCHGEAR ROOM

#1 BANK	16 EA.	15 KVAR	WESTINGHOUSE TYPE FP STYLE 949182 460 V 1 PH 60 HZ. CONTAINS 1.5 GAL.	INERTEEN	13½" X 13½" X 4"
	7 EA.	15 KVAR	WESTINGHOUSE TYPE FP STYLE 119835 A 460 V 1 PH 60 HZ. CONTAINS 1.7 GAL.	INERTEEN	13½" X 13½" X 5"
#2 BANK	15 EA.	15 KVAR	WESTINGHOUSE TYPE FP STYLE 949182 460 V 1 PH 60 HZ CONTAINS 1.5 GAL	INERTEEN	13½" X 13½" X 4"
	8 EA.	15 KVAR	WESTINGHOUSE TYPE FP STYLE 119835A 460 V 1 PH 60 HZ CONTAINS 1.7 GAL.	INERTEEN	13½" X 13½" X 5"
#3 BANK	8 EA.	50 KVAR	GENERAL ELECTRIC CAT. 55F347AC 480 V 3 PH 60 HZ SS CASE	PYRANOL	23" X 13" X 4½"
#4 BANK	8 EA.	50 KVAR	GENERAL ELECTRIC CAT. 55F347AC 480 V 3 PH 60 HZ SS CASE	PYRANOL	23" X 13" X 4½"

2 EA

WESTINGHOUSE INERTEEN CAPACITOR

TYPE FP	
NORMAL OPERATING VOLTAGE	460 V
NORMAL KVA	180
MAX. SUSTAINED VOLTAGE	528 V
MAX. KVA	238 V
FREQUENCY	60 H
PHASE	3
S.O.	26Y103

Precision
Electronic Services, Inc. Quality Industrial Controls

332 Ringgold Industrial Parkway • Danville, Virginia 24540
804-792-5669 • FAX 804-792-5672 • 800-732-4695

POWER FACTOR CORRECTION CAPACITORS 12-9-99

WEAVE ROOM #1

#5 BANK	6 EA.	15 KVAR	WESTINGHOUSE TYPE FP STYLE 1988378 460 V 3 PH 60 HZ. CONTAINS 1.7 GAL.	INERTEEN	13½" x 13½" x 5"
#6 BANK	4 EA.	15 KVAR	WESTINGHOUSE TYPE FP STYLE 1988378 460 V 3 PH 60 HZ. CONTAINS 1.7 GAL.	INERTEEN	13½ x 13½ x 5
	2 EA	15 KVAR	WESTINGHOUSE OSHA CLASS 460 V 3 PH 60 HZ.	WEMCOL NO PCB COMBUSTIBLE FLUID	13½" x 7½" x 4⅛"
#7 BANK	5 EA	15 KVAR	WESTINGHOUSE TYPE FP STYLE 1988378 460 V 3PH. 60 HZ. CONTAINS 1.7 GAL	INERTEEN	13½" x 13½" x 5"
	1 EA.	15 KVAR	GENTEC 480 V 3PH 60 HZ 18A TYPE MCDK	DRY METALLIZED	12" x 7½" x 4¾"

3 EA.

WESTINGHOUSE MULTIPLE UNIT DUST TIGHT CAPACITOR ASSY.

KVA	90
RATED VOLTS	460
MAX. VOLTS	528
PHASE	3
CYCLES	60

S# 1166557-E
26567-B

Precision
Electronic Services, Inc. Quality Industrial Controls
332 Ringgold Industrial Parkway • Danville, Virginia 24540
804-792-5669 • FAX 804-792-5672 • 800-732-4695

POWER FACTOR CORRECTION CAPACITORS 12-9-99

TWISTING

#10 BANK	11 EA.	15 KVAR	WESTINGHOUSE	INERTEEN	13½" x 13½" x 5"
	1 EA	15 KVAR	WESTINGHOUSE OSHA CLASS III B 460 V 3 PH 60 HZ.	WEMCOL NO PCB COMBUSTIBLE FLUID	13½" x 7½" x 4⅛"
# 11 BANK	10 EA	15 KVAR	WESTINGHOUSE	INERTEEN	13½" x 13½" x 5"
	2 EA	15 KVAR	WESTINGHOUSE OSHA CLASS III B 460 V 3 PH 60 HZ.	WEMCOL NO PCB COMBUSTIBLE FLUID	13½ x 7½ x 4⅛
#12 BANK	12 EA	15 KVAR	WESTINGHOUSE	INERTEEN	13½" x 13½" x 5"
#13 BANK	9 EA	15 KVAR	WESTINGHOUSE	INERTEEN	13½" x 13½" x 5"
	3 EA	15 KVAR	WESTINGHOUSE OSHA CLASS III B 460 V 3 PH 60 HZ.	WEMCOL NO PCB COMBUSTIBLE FLUID	13½" x 7½" x 4⅛"

Precision
Electronic Services, Inc.
332 Ringgold Industrial Parkway • Danville, Virginia 24540
804-792-5669 • FAX 804-792-5672 • 800-732-4695
Quality Industrial Controls

POWER FACTOR CORRECTION CAPACITORS

12-9-99

Q.C. LAB

#8 BANK 2 EA. 20 KVAR WESTINGHOUSE
TYPE FP STYLE 507D173A28 INERTEEN 13½" X 13½" X 6"
480 V 3 PH 60 HZ.
TEST # 59K1494 & 59K1203

OLD UNIT 6 AREA

#9 BANK 8 EA. 50 KVAR GENERAL ELECTRIC
CAT 55F347AC PYRANOL 23" X 13" X 4½"
480 V 3 PH 60 HZ
SS CASE

SPECIAL PRODUCTS

#14 BANK 2 EA. 50 KVAR GENERAL ELECTRIC
CAT 55F347AC PYRANOL 23" X 13" X 4½"
480 V 3 PH 60 HZ.
SS CASE

Precision
Electronic Services, Inc. Quality Industrial Controls
332 Ringgold Industrial Parkway • Danville, Virginia 24540
804-792-5669 • FAX 804-792-5672 • 800-732-4695

PCB TYPE CAPACITORS 12-10-99

MAIN SWITCHGEAR ROOM	31	INERTEEN	15 KVAR		13½ x 13½ x 4
	15	INERTEEN	15 KVAR		13½ x 13½ x 5
	16	PYRANOL	50 KVAR		23 x 13 x 4½
WEAVE ROOM # 1	15	INERTEEN	15 KVAR		13½ x 13½ x 5
QC LAB	2	INERTEEN	20 KVAR	71.8 KG.	13½ x 13½ x 6
OLD UNIT 6 AREA	8	PYRANOL	50 KVAR		23 x 13 x 4½
TWISTING-	42	INERTEEN	15 KVAR		13½ x 13½ x 5
OLD SPECIAL PRODUCTS	2	PYRANOL	50 KVAR		23 x 13 x 4½
PCB STORAGE DRUM	2	INERTEEN	15 KVAR		13½ x 13½ x 5
	133				

Attachment #5

1990 PCB Inventory

7-17-90

LOCATION OF PCB CAPACITORS IN SERVICE

SPECIAL PRODUCTS

RDS 2 Ea. 50 KVAR General Electric - Pyranol
23 X 13 X 4½

BACK LAB

RDS 2 Ea. 20 KVAR Westinghouse - Inerteen
13½" X 13½" X 6"

UNIT 6

RDS 8 Ea. 50 KVAR General Electric - Pyranol
23" X 13" X 4½"

THROWING

RDS 42 Ea. 15 KVAR Westinghouse - Inerteen
13½" X 13½" X 5"

RDS 6 Ea. ——— Pyranol

SWITCH ROOM

RDS	23 Ea.	15 KVAR	Westinghouse -	Inerteen	13½" X 13½" X 4"
RDS	24 Ea.	15 KVAR	Westinghouse -	Inerteen	13½" X 13½" X 5"
RDS	16 Ea.	50 KVAR	General Electric -	Pyranol	23" X 13" X 4½"

WEAVE ROOM #1

RDS 16 Ea. 15 KVAR Westinghouse - Inerteen 13½" X 13½" X 5"

RDS 2 Ea. ——— Pyranol

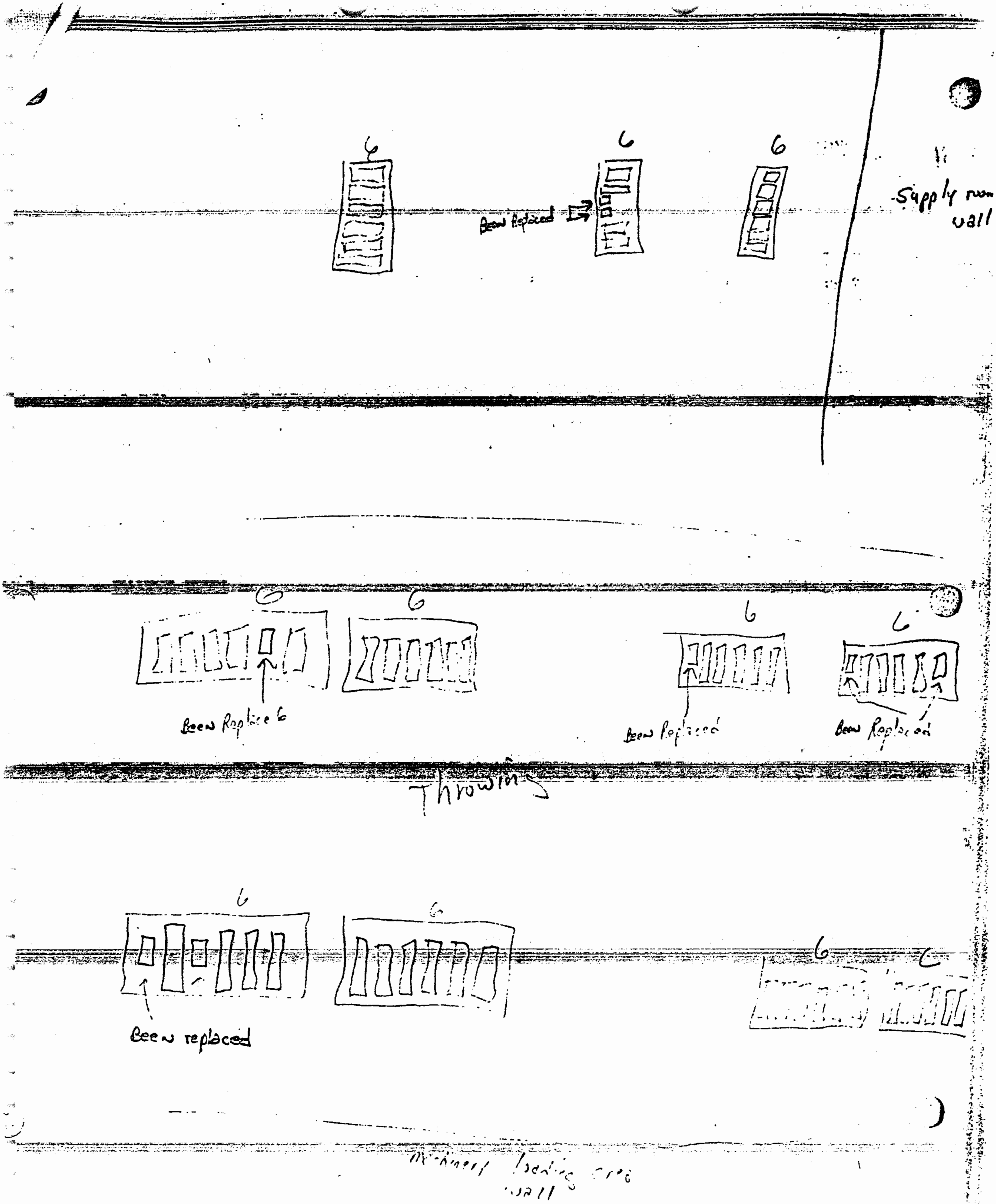
34 = Pyronal

107 - Inerteen

141 Total

7-17-90
RDS

#1 weave room


6
6
6
Been Replaced
Supply room wall
6
6
6
6
Been Replaced
Been Replaced
Been Replaced
Throwing
6
6
6
6
Been replaced
Machinery loading area
wall

Attachment #6

1989 PCB Inventory

3-24-89

LOCATION OF PCB CAPACITORS IN SERVICE

SPECIAL PRODUCTS

✓ 2 Ea. 50 KVAR General Electric - Pyranol
3-24-89 RDS 23 X 13 X 4½

BACK LAB

3-24-89 RDS ✓ 2 Ea. 20 KVAR Westinghouse - Inerteen
13½" X 13½" X 6"

UNIT 6

3-24-89 RDS ✓ 8 Ea. 50 KVAR General Electric - Pyranol
23" X 13" X 4½"

THROWING

✓ 42 Ea. 15 KVAR Westinghouse - Inerteen
13½" X 13½" X 5"

3-24-89 RDS + 6 Ea. Pyranol

SWITCH ROOM

✓ 23 Ea.	15 KVAR	Westinghouse -	Inerteen	13½" X 13½" X 4"
3-24-89 RDS ✓ 24 Ea.	15 KVAR	Westinghouse -	Inerteen	13½" X 13½" X 5"
✓ 16 Ea.	50 KVAR	General Electric -	Pyranol	23" X 13" X 4½"

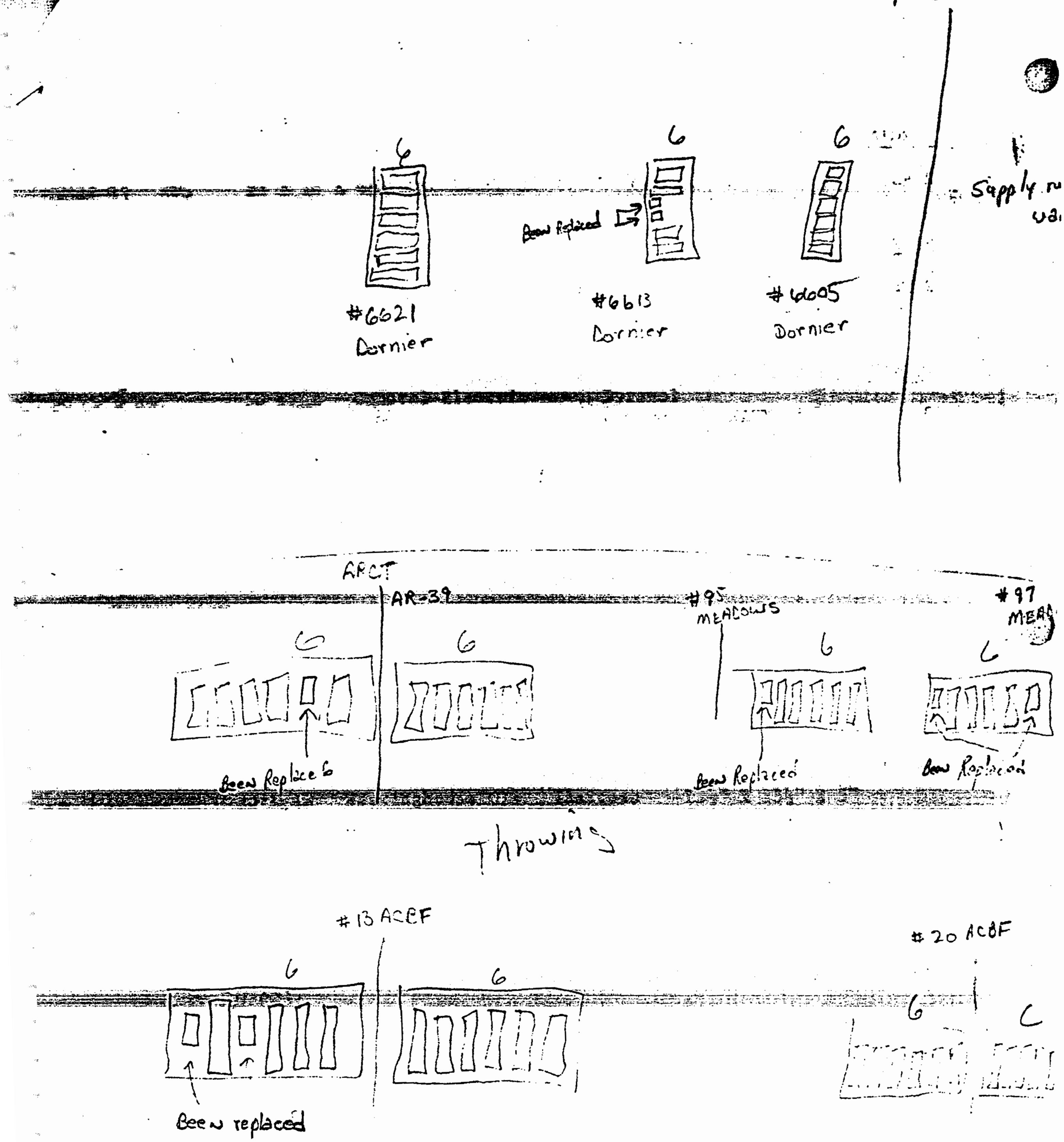
WEAVE ROOM #1

3-24-89 RDS ✓ 16 Ea. 15 KVAR Westinghouse - Inerteen 13½" X 13½" X 5"
2 Ea. Pyranol

34 Pyranol
107 Inerteen
141 total

#1 weave room

3-24-89
RDS



Attachment #7

Burlington PCB Annual Reports 1979 - 1984

PCB ANNUAL REPORT 7/13/84

1984

PCB TYPE CAPACITORS IN SERVICE

NO	CONTAINER & CONTENT	WT. KG.	SIZE	
26	Pyronol	1051.8	50 KVAR	23" X 13" X 4¼"
2	Inerteen	71.8	20 KVAR	13½" X 13½" X 6"
23	Inerteen	721.4	15 KVAR	13½" X 13½ X 4"
82	Inerteen	2124.	15 KVAR	13½" X 13½" X 5"
133		3969.0		

PCB TYPE CAPACITORS OUT OF SERVICE

NONE - 9 PCB Capacitors, noted under this heading in the 1983 PCB Report, were shipped for disposal on 8/23/83. See shipment documents attached under this section for "PCBs".

PCB ANNUAL REPORT 7/1/83

1983

PCB TYPE CAPACITORS IN SERVICE

NO	CONTAINER & CONTENT	WT. KG.	SIZE	
26	Pyranol	1051.8	50 KVAR	23" X 13" X 4½"
2	Inerteen	71.8	20 KVAR	13½" X 13½" X 6"
23	Inerteen	721.4	15 KVAR	13½" X 13½" X 4"
82	Inerteen	2124.	15 KVAR	13½" X 13½" X 5"
133		3969.0		

PCB TYPE CAPACITORS OUT OF SERVICE

NO	LOCATION & DATE REMOVED	C & C	WT. KG.	SIZE	
6	(4) Throwing (2) W. R. 10/17/79	In.	188.2	15 KVAR	13½" X 13½" X 5"
1	Throwing 2/2/81	In.	31.4	15 KVAR	13½" X 13½" X 5"
1	Switch Room 2/2/81	In.	25.9	15 KVAR	13½" X 13½" X 4"
1	Switch Room 7/7/81	Py.	40.5	50 KVAR	23" X 13" X 4½"
9			286.		

PCB ANNUAL REPORT 7/1/82

1982

PCB TYPE CAPACITORS IN SERVICE

NO	CONTAINER & CONTENT	WT. KG.	SIZE	
26	Pyranol	1051.8	50 KVAR	23" X 13" X 4½"
2	Inerteen	71.8	20 KVAR	13½" X 13½" X 6"
23	Inerteen	721.4	15 KVAR	13½" X 13½" X 4"
82	Inerteen	2124.	15 KVAR	13½" X 13½" X 5"
133		3969.0		

PCB TYPE CAPACITORS OUT OF SERVICE

NO	LOCATION & DATE REMOVED	C & C	WT. KG.	SIZE	
6	(4) Throwing (2) W. R. 10/17/79	In.	188.2	15 KVAR	13½" X 13½" X 5"
1	Throwing 2/2/81	In.	31.4	15 KVAR	13½" X 13½" X 5"
1	Switch Room 2/2/81	In.	25.9	15 KVAR	13½" X 13½" X 4"
1	Switch Room 7/7/81	Py.	40.5	50 KVAR	23" X 13" X 4½"
9			286.		

1/8/82

PCB TYPE CAPACITORS IN SERVICE

NO	CONTAINER & CONTENT	WT. KG.	SIZE	
26	Pyranol	1051.8	50 KVAR	23" X 13" X 4½"
2	Inerteen	71.8	20 KVAR	13⅓" X 13⅓" X 6"
23	Inerteen	721.4	15 KVAR	13⅓" X 13⅓" X 4"
82	Inerteen	2124.	15 KVAR	13⅓" X 13⅓" X 5"
133		3969.0		

PCB TYPE CAPACITORS OUT OF SERVICE

NO	LOCATION & DATE REMOVED	C & C	WT. KG.	SIZE	
6	(4) Throwing (2) W. R. 10/17/79	In.	188.2	15 KVAR	13⅓" X 13⅓" X 5'
1	Throwing 2/2/81	In.	31.4	15 KVAR	13⅓" X 13⅓" X 5'
1	Switch Room 2/2/81	In.	25.9	15 KVAR	13⅓" X 13⅓" X 4'
1	Switch Room 7/7/81	Py.	40.5	50 KVAR	23" X 13" X 4½"
9			286.		

PCB TYPE CAPACITORS IN SERVICE

NO.	CONTAINER & CONTENT	WT. KG.	SIZE	
27	Pyranol	1092.3	50 KVAR	23" X 13" X 4½"
2	Inerteen	71.8	20 KVAR	13½" X 13½" X 6"
23	Inerteen	721.4	15 KVAR	13½" X 13½" X 5" 4"
82	Inerteen	2124.	15 KVAR	13½" X 13½" X 4" 5"
134		4009.5		

PCB TYPE CAPACITORS OUT OF SERVICE

NO.	CONTAINER & CONTENT	WT. KG.	DATE REMOVED	SIZE
6	Inerteen	188.2	10/17/79	15 KVAR 13½" X 13½" X 5"
1	Inerteen	31.4	2/2/81	15 KVAR 13½" X 13½" X 5"
1	Inerteen	25.9	2/2/81	15 KVAR 13½" X 13½" X 4"
8		245.5		

PCB TYPE CAPACITORS IN SERVICE

NO.	CONTAINER & CONTENT	WT. KG.	SIZE	
27	Pyranol	1092.2	50 KVAR	23" X 13" X 4½"
2	Inerteen	71.8	20 KVAR	13½" X 13½" X 6"
24	Inerteen	752.7	15 KVAR	13½" X 13½" X ~~5~~ 4"
83	Inerteen	2150.	15 KVAR	13½" X 13½" X ~~4~~ 5"
136		4066.7		

PCB TYPE CAPACITORS OUT OF SERVICE

NO.	CONTAINER & CONTENT	WT. KG.	DATE REMOVED	SIZE	
6	Inerteen	183.2	10/17/79	15 KVAR	13½" X 13½" X 5'

1979

PCB TYPE CAPACITORS IN SERVICE

NO.	CONTAINER & CONTENT	WT. KG.	SIZE	
27	Pyranol	1092.2	50 KVAR	23" X 13" X 4½"
2	Inerteen	71.8	20 KVAR	13⅓" X 13⅓" X 6"
30	Inerteen	940.9	15 KVAR	13⅓" X 13⅓" X ~~5~~ 4"
83	Inerteen	2150.	15 KVAR	13⅓" X 13⅓" X ~~4~~ 5"
142		4254.9		